

28<sup>th</sup> meeting of the  
**IOWA FREIGHT ADVISORY COUNCIL**

December 13, 2019  
10:00 AM to 2:00 PM  
Courtyard Marriot  
2405 SE Creekview Dr, Ankeny, IA 50021

**Meeting input objectives**

1. Discuss the potential impacts of Blockchain technology to supply chain management and identify strategies for Iowa DOT to prepare for this implementation.
2. Identify two or three innovations/methods that could have significant application in Iowa and strategies for promoting implementation.

**10:00 AM Safety Briefing**

**Amanda Martin**  
**Iowa DOT**

**Welcome and Introductions**

**Mike Steenhoek, Chair**  
**Soy Transportation**  
**Coalition**

**10:30 AM Iowa DOT Updates**

An update on current activities and initiatives.

**Stu Anderson**  
**Craig Markley**  
**Iowa DOT**

**11:00 AM Blockchain 101**

An overview of blockchain technology, how it is being implemented in different industries, and its relevance to supply chain management.

**Henrik Sternberg**  
**Iowa State University**

**11:30 AM Blockchain Discussion**

Open discussion relating to Blockchain and the potential impacts to supply chains and Iowa DOT.

**Mike Steenhoek, Chair**  
**Soy Transportation**  
**Coalition**

**12:00 PM Lunch**

**12:45 PM Competitive Highway Bridge Program award**

Overview of a grant recently received by the state of Iowa and what it means for first mile/last mile infrastructure.

**Nicole Moore**  
**Iowa DOT**

**1:00 PM    Innovative Methods Panel**

A panel to continue discussions from the September meeting looking at multiple innovations and/or methods that could have significant application in Iowa without sacrificing safety, structural integrity, etc., including limitations and barriers to statewide implementation.

**Mike Steenhoek, Chair  
Soy Transportation  
Coalition**

- **Brian Keierleber**  
Buchanan County
- **Guy Nelson**  
TEG Engineering
- **Nicole Moore**  
Iowa DOT

**2:00 PM    Adjourn**

**2020 meetings:**

- Friday, March 27
- Friday, June 19
- Friday, September 18
- Friday, December 18